AIR FORCE BIRD STRIKE REPORT			
1. UNIT-WING/SQUADRON	11. EFFECT ON FLIGHT	20. PILOT WARNING	
	□ UNKNOWN	☐ SAW BIRD BEFORE IMPACT	
2. AIRCRAFT (alphanumeric	☐ ABORTED TAKE-OFF	☐ BIRDS REPORTED TO PILOT	
designation)	☐ ENGINES SHUTDOWN	☐ (A) AND (B)	
	□ NONE	☐ NONE OF THE ABOVE	
3. TAIL NUMBER/REGISTRATION	OTHER	21. BIRD AVOIDANCE MODEL	
	☐ PRECAUTIONARY LANDING	UNKNOWN	
4. DATE (dd mmm yyyy)	12. SPEED (Kias)	□ NO REPORT	
	13. ALTITUDE (ft AGL)	LOW	
5. TIME (local)	14. LANDING LIGHTS	☐ MODERATE ☐ SEVERE	
	☐ YES (on) ☐ UNKNOWN	22. BIRD WATCH CONDITION	
	□ NO (off) □ NOT APPLICABLE	UNKNOWN	
6. DAILY PERIOD	15. STROBE LIGHTS	□ NO REPORT	
□ UNKNOWN	☐ YES (on) ☐ UNKNOWN	□ LOW	
□ DAWN	□ NO (off) □ NOT APPLICABLE	□ MODERATE	
□ DAY	16. PHASE OF FLIGHT	SEVERE	
DUSK	□ UNKNOWN	23. WILDLIFE SEEN	
□ NIGHT	□ PARKED	UNKNOWN	
7.a. AIRPORT	□ TAXIING	□ NONE	
NAME:	□ TAKEOFF ROLL	□ ONE	
ICAO:	☐ TAKEOFF INITIAL CLIMB	□ 2-10	
HOST ID (FAA IDENT):	□ CRUISE CLIMB	□ 11-100	
RUNWAY:	☐ CRUISE	☐ MORE THAN 100	
OTHER:	☐ CRUISE LOW LEVEL ☐ RANGE OPS	24. WILDLIFE STRUCK	
7.b. SPECIAL USE AIRSPACE	☐ CRUISE DESCENT	□ UNKNOWN	
□ ALERT	□ HOVER	□ NONE	
□ DANGER	☐ LANDING FINAL APPROACH	□ ONE	
☐ MILITARY OPERATIONS AREA	□ LANDING TRAFFIC PATTERN	□ 2-10	
□ PROHIBITED	☐ LANDING FLARE/ROLLOUT	□ 11-100	
□ RESTRICTED	☐ MISSED APPROACH/ TOUCH &	□ MORE THAN 100	
☐ TEMPORARY RESERVED	GO	25. WILDLIFE SIZE	
AIRSPACE  WARNING		UNKNOWN	
NAME:	17. FLIGHT PATH (relation to clouds)	☐ SMALL (sparrow size)	
TVAIVIE.	□ UNKNOWN	☐ MEDIUM (pigeon size) ☐ LARGE (duck size)	
7.c. LOW-LEVEL ROUTE	□ ABOVE CLOUDS	26. REMARKS ON LOCATION	
□ INSTRUMENT ROUTE IR	□ BELOW CLOUDS	20. HEMAING ON LOGATION	
☐ SLOW ROUTE SR	□ BETWEEN LAYERS		
□ VISUAL ROUTE VR	□ CLEAR □ IN CLOUDS		
OTHER:	18. CLOUD TYPE		
8. AWARENESS OF STRIKE IN	UNKNOWN		
FLIGHT	□ BROKEN		
☐ YES (time and location known)	□ CLEAR	·	
□ NO	□ OVERCAST	·	
UNKNOWN			
	19. PRECIPITATION	27. BIRD STRIKE REPORTED BY	
9. LATITUDE	□ UNKNOWN	(name, rank, DSN phone, E-mail)	
N- Degree Minutes: Sécond	□ FOG		
S	□ RAIN □ SNOW		
10. LONGITUDE	□ SNOW □ NONE		
E- Degree Minutes: Second W	U INOINE		
AF FORM 853, 20010501 (EF-V1)	PREVIOUS EDITION IS OBSOLETE		

	AIR FORCE BIRD STRIKE REPORT	
28. COST ESTIMATE	32. REMAINS FOUND ON RUNWAY	WILDLIFE REMAINS
□ NOT APPLICABLE	□NO	IAW AFI 91-204, 7.4.7, feather
☐ ESTIMATED COST (not yet	☐ YES, REMAINS FOUND ON	remains from every bird strike, if
known)	RUNWAY (aircraft struck	available, must be sent to the
□ ACTUAL COST	unknown)	Smithsonian National Museum of
\$	☐ YES, REMAINS FOUND ON	Natural History for identification.
<u> </u>	RUNWAY (aircraft struck known)	Send feathers or feather fragments
20. 01.400		and a copy of the corresponding
29. CLASS	33. REMAINS FOUND ON AIRCRAFT	_
□ CLASS A □ CLASS C	☐ YES	BASH SAS report to:
☐ CLASS B ☐ LESS THAN C	□ NO	
30. TIME OUT OF SERVICE (days)	☐ UNKNOWN	Smithsonian Institution
	34. DATE REMAINS SENT TO	Natural History Building
	SMITHSONIAN INSTITUTION	Division of Birds
	(dd mmm yyyy)	ATTN: Dr. Carla Dove
		NHBE 610 MRC 116
31. IMPACT POINTS	35. ADDITIONAL REMARKS	10 <sup>th</sup> and Constitution Ave. NW
(description of impact points, and		Washington, DC 20560
struck or damaged; if the list is r	ot	
representative of the strike, plea		Send as much material as possible to
explain in the remarks section)		include feet, beak, wing, tail, breast,
S		and back feathers. For wildlife
UNKNOWN		strikes other than birds, send
	· •	samples of skin, fur, teeth, other
INSIDE ENGINE 1		non-fleshy remains, or a picture if
INSIDE ENGINE 2		
INSIDE ENGINE 3		possible, along with the
INSIDE ENGINE 4		corresponding BASH SAS report to
INSIDE ENGINE 5		the Smithsonian for identification.
INSIDE ENGINE 6		
INSIDE ENGINE 7		In the event that remains are found
INSIDE ENGINE 8		on the runway as the result of a
OUTSIDE ENGINE 1		suspected strike, they should also be
OUTSIDE ENGINE 2		sent to the Smithsonian.
OUTSIDE ENGINE 3		
OUTSIDE ENGINE 4		For overnight shipping of specimen,
	<b>,</b>	wrapping the remains in newspaper
OUTSIDE ENGINE 5		and freezing it entirely should be
OUTSIDE ENGINE 6		adequate. If you collect a whole
OUTSIDE ENGINE 7		bird carcass, freeze it per the above
OUTSIDE ENGINE 8		instructions and contact the
FUSELAGE/ANTENNA/SKIN		Smithsonian at (202) 357-2334 to
RADOME/NOSE		l ·
WINDSHIELD/CANOPY		see if they could use the specimen in
WINDSHIELD PENETRATION		their collection.
TAIL/STABILIZER/RUDDER		
WEAPONS/MISSILE POD		Please forward copies of any
LANDING GEAR		photographs of the strike to the
LIGHTS		BASH Team via E-mail or regular
	_ i	mail:
FUEL TANKS		HQ AFSC/SEFW
PROPELLER		9700 G Ave Se, Bldg 24499
ECM PODS/PYLONS		Kirtland AFB, NM 87117-5671
OTHER (specify in remarks)		
		These resources are extremely
		helpful in educating about mishap
		prevention and the hazard that
		wildlife poses to flight.
		Trianio podos to ingliti